



# Super Star<sup>TM</sup> Multi-User Computer System

**Advanced Digital Corporation's** Super Star is the ideal system for small, stand-alone and multi-user business, professional and educational applications. Its Turbo-DOS Operating System provides access to a vast library of readily available applications software programs. The 6-Slot motherboard offers room for expansion.

Adding additional users is easy. Simply plug in an **Advanced Digital** Super Slave processor board for each user (up to 12) and install the multi-user TurboDOS Operating System. TurboDOS is used because of its unique architecture of "building block" modules. These modules can be combined to produce a family of compatible operating systems including single-task, multi-task, and networking. **Advanced Digital's** implementation of TurboDOS includes an advanced failure detection and recovery facility that makes the Master/Slave network almost crashproof.

## Standard Features:

- New slim-line cabinet
- 5¼" 25 MByte Winchester Disk Drive
- 5¼" Half-high Floppy Disk Drive
- 6-Slot motherboard (S-100, IEEE 696 standard)
- 12 User-System
- TurboDOS Multi-user Operating System
- Slave Processor, Z 80B, 6 MHz, 128 KB RAM, 1 Serial Port Standard

## Options:

- Network-OS Operating System with built-in access manager and **MS-DOS** capability
- DMA 11/11, 10 MB Fixed/10 MB removable Cartridge Winchester Hard Disk Drive
- Expandable to 12 Users

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<sup>TM</sup> Registered trademark of Software 2000  
<sup>TM</sup> Registered trademark of CBIS  
<sup>TM</sup> Registered trademark of Microsoft



# Super Star<sup>TM</sup> Configuration Chart

## Standard Configuration:

- a. Super Six/128 KB Master
- b. HDC-2001 Controller
- c. SA-455 (5¼", 48 TPI Floppy)
- d. 25 MB Winchester Disk Drive
- e. 6-Slot Motherboard
- f. 2 PSNET/I (Serial)
- g. 1 Set of Manuals
- h. 2 Each Super Slave 6/128

2 User System  
Expandable to 12 Users  
with TurboDOS multi-User  
Operating System  
8 Bit Version

## Options:

- a. Super 186, 8 MHz, 16-Bit Master, 256 KB (replaces Super Six)

- b. Super Slave Processor Board (8/16 Bit)

- c. 5 MB Syquest Removable Cartridge Disk Drive and 25 MB Fixed Winchester Drive (Includes 1 Cartridge), (replaces d)

- d. 52/85 MB Hard Disk Drives (replaces d)

- e. NETWORK-OS Multi-User Operating System, Mixed 8 Bit & 16 Bit w/MS-DOS & Access Mgr. Support (replaces TurboDOS)

Network-OS is a trademark of CBIS  
TurboDOS is a trademark of Software 2000



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